



Dia.	Catalog No.	Use With	Description
4 3/4"	AS4LS	All 6" and 7" ProSpec® Premium adjustable accent lights.	Screens
6 1/4"	AS7LS	All Dual Function fixtures with CAH7 accessory holder.	set of (2) 15% and (2) 40% screens

Features

- 1. Screen:** Rimmed stainless steel wire mesh. A set of (2) 15% light blocking screens and (2) 40% light blocking screens. Provides the effect of dimming by reducing light output without changing color temperature of the lamp. Especially useful for museum or retail display lighting where color rendering is critical.

Screen(s) Used	%Light Blocked	%Light Transmitted
(1) 15% Screen	15%	85%
(2) 15% Screens	28%	72%
(1) 40% Screen	40%	60%
(1) 15% screen and (1) 40% Screen	49%	51%
(2) 40% screens	64%	36%

Note: Maximum of (2) screens per fixture. Actual light transmission may vary slightly from figures above depending on the light source used and the orientation of screens relative to one another when (2) are used.

Job Information

Type:

Job Name:

Cat. No.:

Lamp(s):

Notes:

Evolution 4" Trims with Non-IC Frames

Fixture					
C4MRA	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C4MRGA	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C4MRGD	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C4MRW	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C4MRD	1 Secondary Color Lens	or	1 Mixing Color Lens	or	1 Specialty Filter

Evolution 4" Trims with AIC Frames

Fixture					
C4MRA	1 Secondary Color Lens	or	1 Mixing Color Lens	or	1 Specialty Filter
C4MRD	1 Secondary Color Lens	or	1 Mixing Color Lens	or	1 Specialty Filter

Evolution 6" Trims with Non-IC Frames

Fixture							
C6P30A	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C6P30A30	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C6P36A	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	or	1 Specialty Filter
C6P36A30	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	or	1 Specialty Filter
C6P38A	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter
C6P38A30	1 Primary Color Lens	or	1 Secondary Color Lens	or	1 Mixing Color Lens	and	1 Specialty Filter

Job Information

Type:

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